

82 Poles & 9 links to the beginning containing four
acres - Length of the line from the north East
corner of Section No Twenty four T 7 Range 1 and
to the Eastern $\frac{1}{2}$ mile of the same 163 Poles half distance
81 Poles 12 $\frac{1}{2}$ links

May 4th A D 1834

Ran the following lot of land
in Section No Twenty (24) T 7 R 1 West for William &
Jennings & others Beginning at the eastern $\frac{1}{2}$ mile
part off said Section 24 Witness trees Birch 16 inches
in diameter N 4 $^{\circ}$ W 20 links distant Hickory 16 inches
in diameter South 21 links distant Thence N 3 $\frac{1}{2}$ $^{\circ}$ W
81 Poles 12 $\frac{1}{2}$ links to a Stone standing in open
ground Thence S 85 $^{\circ}$ W 80 Poles to a Stone witness
trees Birch 24 inches in diameter S 86 $^{\circ}$ W 6 $\frac{1}{2}$ links
distant Birch 6 inches in diameter N 47 $^{\circ}$ E 15 $\frac{1}{2}$ links
distant Thence S 6 $^{\circ}$ E 81 Poles & 12 $\frac{1}{2}$ links to a Stone
in open ground Thence N 85 $^{\circ}$ E 80 Poles to the
beginning Jacob Chambers & William Pope chain
bearers by consent of parties

James W Spencer

Monroe County Surveyor

The following is the number of Poles run
in Sections Nos 19 & 24.

11 corners at 50 cts each
30 miles travel at 5 cts per mile

810

\$ 2,30

5 30

1 50

\$ 9 30

2 50

11 00

Received

Balance due (paid)

J W Spencer

May 17th A D 1834

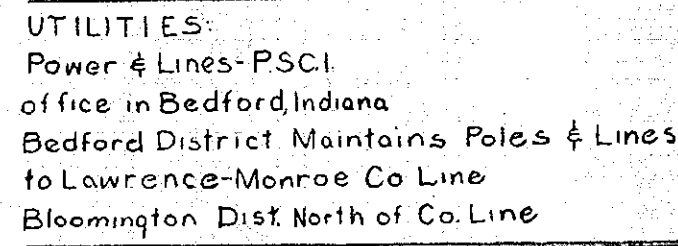
Ran the following line and
made the following corners in Section No 22 T 7 R 1
East for William Kinser and John Lockard

Length of line from the South east corner of said
Section No 22 to the South west corner of the same 619 P
Witness at the Southern $\frac{1}{2}$ mile part of same dynamore 8
inches in diameter N 88 $^{\circ}$ E 92 links distant a Stone planted
Then began at $\frac{1}{2}$ mile part ran N 6 $^{\circ}$ W 80 Poles to a Stone witness
black oak 6 inches in diameter N 22 $^{\circ}$ E 29 links distant Red
oak 24 inches in diameter S 22 $^{\circ}$ W 47 link distant New witness
made at the South east corner of said Section 22 Red oak
8 inches in diameter N 12 $^{\circ}$ W 6 links distant Chain bearers
Peter Lockard and John Powder sworn this
May 17th A D 1834

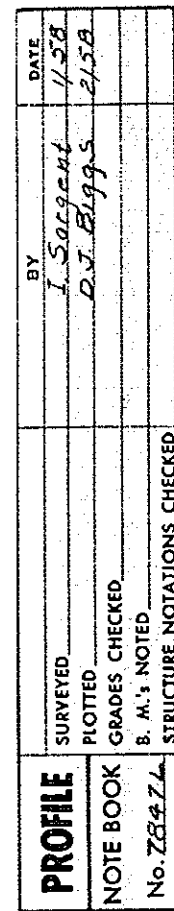
James W Spencer

M C Surveyor

PLAN	SURVEYED	BY	DATE
NOTE BOOK	PLOTTED	I Sargent	1/58
No. 284-77	ALIGNMENT CHECKED	D.T. Briggs	6/58
	RT. OF WAY CHECKED		



ALL R/W ON THIS SHEET AS SHOWN.



Record of Chambers & Taylor Survey

Section 33 T. 7 N. R. 1 W. April 4, 1881



Due notice having been given I made the following described Survey establishing corners. It is per plat and field notes accompanying:

Having met at time and place designated in Notice I organized by qualifying Williams H Taylor & Emory W Taylor as chain bearers and Oatenden as flag bearer, all interested parties consenting. I then began at S-W corner of sec. 31 T. 7 N. R. 1 W. ran thence S. (or S²) two miles coming out 2.50 ch. W. of S-W cor. of sec. 33. as it was located by old citizens, they all writing in saying that the lap corners on South of T. 7 N. R. 1 W. were East of those in T. 6 N. R. 1 W. The plat on file in my office gave them as West. Feeling assured that the plat was incorrect I adjourned the Survey until the following Thurs. Feb 24, sending to the State Auditor for a correct plat.

It came in due time and passed the old citizens' error. I reorganized on Feb 24 by qualifying William Broadway as chain bearer in place of Wm. H. Taylor who asked to be excused. I then began at S-W corner of T. 7 N. R. 1 W. ran thence East (or S²) the recorded distance to S-E corner of sec. 33 T. 7 N. coming out 764 W. & 35 the South of corner. I then corrected the 18th out stake locating the ^DS-E corner of the S-W $\frac{1}{4}$ of S-W $\frac{1}{4}$ of sec. 33 T. 7 N. R. 1 W., which I established by planting a lime stone, taking as witnesses a B. Walnut 8 in. N 112 E. 784 l. and a lime stone planted N 33 W 33 l. I then corrected out stake at "A" which I reestablished by planting a lime stone five links South of proper position, witnessed by Sugar 4 in. S 76 W. 144 l. & B Walnut S. 66 E. - 1. I then ran North from A 200 chains coming out 2235 links N and 150 links W. of S-E m. post of sec. 29 T. 7 N. R. 1 W. I then corrected out stake at "B" which I reestablished by planting a lime stone witnessed by Elm, 20 in. N 88 E. 31 l. and a Maple 20 in. S. 23 W. 67 l. I then reestablished W 2 m. p. of sec. 33 at "C" by planting a lime stone witnessed by lime stone N. 20 W. 13 l. and a lime stone S. 67 W. 11 l. I then began at "B" (N-W m. of sec. 33) ran thence S. 80 ch. coming out 72 l. N. & 26 l. W. of N-E cor. of sec. 33. Afterwards finding (or while correcting random line) I

the original N. 2 m. part of sec. 33. I used it as the starting point in ~~correcting~~ ^{locating} out stake at "E". Thus locating "E" at $\frac{1}{2}$ distance between N. 2 m. p. and N. E. cor. of sections. I established "E", (N. E. corner of $\frac{1}{4}$ of N. W. $\frac{1}{4}$ of N. E. $\frac{1}{4}$ of sec. 33 T. 7 N. R. 1 W.) by planting a lime stone, taking as witnesses a W Oak 15 in N 78 E W. 57 l. and a Poplar 12 in S. 40 E. 53 l.

I then began at "E" and ran S. 80 ch. running out 50 l. E. and 12 l. N. of corresponding point on S. line of sec. 33. I then established this center of sec. 33 by planting a limestone witnessed by B. Oak 12 in S. 22 E. 21 linch and a B. Oak 14 in S. 41 W. 56 l.

I then commenced at S. $\frac{1}{2}$ mile point of sec. 33, ran North 80 ch. to N. 2 m. p. of said sec. came out 68 l. N. 4 32 l. W. of said N. 2 m. p. I then established "C" by planting a lime stone witnessed by B. Oak 24 in N. 76 E. 38 l. and a Maple 8 in N. 52 E. W. 11 l. I also established by same line the $\frac{1}{2}$ way point between center of sec. (C) and N. 2 m. point which I perpetuated by planting a lime stone witnessed by lime stone N. 49 E. 9 l. and a lime stone N. 45 E. W. 10 l.

I then established "A" corner on N. line of sec. 33, on East side of L. N. A. & C. R. R. by planting a lime stone witnessed by lime stone S. 49 W. 17 l. and a lime stone N. 36 W. 27 l.

I then located "B" ($\frac{1}{2}$ distance between center and N. 2 m. p. of sec. 33.) by running a line from center to N. 2 m. p. and correcting at halfway point, which I established by planting a lime stone witnessed by W. Oak 30 in S. 51 W. 51 l.

"Burt" Armstrong and Kent M. Holden administrator of Robert Taylor estate agreeing to waive process of notice, I, at their request all other interested parties agreeing and consenting, established the center of sec. 32 T. 7 N. R. 1 W. by beginning at W. 2 m. p. of sec. 32 running thence W. 80 ch. to W. 2 m. p. of said sec. 32 coming out 50 l. S. 4 45 l. W. of said " " " " and connecting random line at halfway point which I established by planting a lime stone witnessed by Birch 12 in S. 21 E. 8 l. and a B. Walnut 12 in S. 26 E. W. 18 l.

All lines and corners described in foregoing record except last line and corner above described, were surveyed in accordance with Notice herein after copied and were run and established on Thurs. Feb. 24 1887 and each working day thereafter until Survey was completed.

On following page will be found a copy of notice

Notice of Survey. Record and Plat on pages 436 & 437

Monday, Mar. 31, 1887: Notice as hereby given to Ben Armstrong, William Bennett and Nust McPhadden, administrators of the Robert Taylor estate, and John Taylor that we will proceed together with the County Surveyors of Monroe Co. Ind. or his deputy on Thursday Feb. 17, 1887 to run and establish all lines and corners necessary in order to locate the following described land viz: the West half of the S.W. quarter of sec. 33 T. 1 N. R. 1 W.; also the N.W. quarter of said sec. 33; also the N.W. quarter of the N.E. quarter of said sec. 33. Meet at residence of Alex Chambers at 8 o'clock A.M. on said day. Be present at said time and place else the survey will proceed in your absence.

Alex. Chambers
Francis M. "
L. P. "
Hazel J. Smallwood

I hereby certify the foregoing record and copy of notice to be true: In witness whereof I attach my hand and seal Andrew G. Dillman
Monroe Co. Surveyor

T. 1 N. R. 1 W.

1	3	C
2	4	E
		D

April 13, 1887. Surveyed in Sections 13 & 24 T. 1 N. R. 1 W. and established corners as per plat and field notes accompanying:

"A", 1/4 m. p. sec 24 {Beach 5 S 87° 11' 4" the
Red Oak 6 N 88° 12' "

"B", center of sec 13 {Hickory 15 S 84° 11' 11" the
Beach 15 N 82° E 41 1/2 "

"C", 1/4 m. p. sec 13 {One from tree still standing
Beach 15 N 70° 48' 11" the
" 12 S 74° 11' 9' "

"D", 1/4 m. p. sec 24 {Reestablished from old corner tree
Hickory 3 S 33° E 3 1/2' the
" 23 S 77° 11' 5' "

"E", center of sec 24 {Reestablished from old corner tree. In small box

Above survey was made by consent of parties interested William Snoddy, Aaron Gordon, Jack Armstrong chairman sworn Samuel W. Snoddy, "Blugman" sworn

M. H. Bushick, Deputy S. M. C.

I hereby certify above to be a true copy of report of survey as returned to me by said M. H. Bushick.

In witness my hand and seal Andrew G. Dillman
Monroe Co. Surveyor